Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	151	381/105	US-PGPUB; USPAT	OR	OFF	2005/08/22 11:11
S2	61	(381/105).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 11:11
S3	48	S2 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 11:48
S4	13	(remote adj control\$4).ti. and equaliz\$4.ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 11:48
S5	10	S4 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 11:49
S6	61	(381/105).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 11:49
S7	48	S6 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 13:26
S9	258	(381/103).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/22 11:53
S10	184	S9 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 11:56
S11	9	(remote with equaliz\$4) same (audio sound music) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:00
S12	24	programmable adj equalizer and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:01
S13	11	S12 and (audio sound music)	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:01

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S14	10	("4611343" "4631749" "4679233" "5249199").PN. OR ("5881103"). URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 12:04
S15	24	("4064364" "4152649" "4352190" "4405836" "4769848" "4841573" "4903307" "4910779" "5167021" "5283819" "5412691" "5438623" "5450312" "5566237" "5581621" "5583560" "5594509" "5602928" "5684879" "5745583" "5881103" "5910990" "5912976" "6341166").PN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 12:15
S16	88	"remote control" with equaliz\$4	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 12:15
S17	11	S16 and (audio sound music) and @ad<"20001102"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 12:18
S18	408	(340/825.25,825.24).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:18
S19	256	S18 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:55
S20	1	("2002/0163439").URPN.	USPAT	OR	OFF	2005/08/22 12:25
S21	10	"374126"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:25
S22	343	remote adj control and toshiba.as.	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:26
S23	30	S22 and @ad<"19990101" and @ad>"19980101"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:27
S24	22	"197162"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:27
S25	22	"197162"	US-PGPUB; USPAT; JPO	OR	OFF	2005/08/22 12:27
S26	0	"197162" and toshiba.as.	US-PGPUB; USPAT; JPO	OR	OFF	2005/08/22 12:27
S27	735	higashihara.in.	US-PGPUB; USPAT; JPO	OR	OFF	2005/08/22 12:28
S28	12	higashihara.in. and morio.in.	US-PGPUB; USPAT; JPO	OR	OFF	2005/08/22 12:32
S29	· 84	programmable adj remote adj control and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:33

S30	2	(("5,969,774") or ("5,410,326")).PN.	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:34
S31	0	"remote control" with (save store saving storing) near user adj profile!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:35
S32	1	"remote control" with (save store saving storing) near profile!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:36
S33	34187	(remote adj control).ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:36
S34	5164	(remote adj control).ti.	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:36
S35	2370	S34 and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:36
S36	41	S35 and equaliz\$4	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:38
S37	0	S35 and equaliz\$4 near (save store)	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:37
S38	16	(programmable adj remote adj control).ti. and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:39
S39	0	(programable adj setting!) near stereo and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:40
S40	0	(programable adj stereo) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:40
S41	0	(programable adj equalizer) near stereo and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:40
S42	0	(programable adj equalizer) with stereo and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:40
S43	0	(programable adj equalizer) samestereo and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:40
S44	0	(programable adj equalizer) same stereo and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:40
S45	0	(programable adj equalizer) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:41
S46	24	(programmable adj equalizer) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:41
S47	0	(programmable adj equalizer) near stereo and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:41
S48	0	(programmable adj equalizer) with stereo and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:41

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1	(programmable adj equalizer) same stereo and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:41
2	(programmable adj equalizer) and remote adj control and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:43
0	"raphic equalizer".ti.	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:43
21	"graphic equalizer".ti.	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:43
21	S52 and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:46
0	S53 and remote adj control	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:43
1	S53 and remote	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:43
0	save near equalizer near setting!	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:46
0	store near equalizer near setting!	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:46
3	store near3 equalizer near3 setting!	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:46
3	S58 and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:46
0	store with user adj setting! with equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
0	save with user adj setting! with equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
0	remember with user adj setting! with equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
0	hold with user adj setting! with equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
0	hold with user adj setting! same equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
0	(save store)with user adj setting! same equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
0	(save store) with user adj setting! same equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
0	((save store) with user adj setting!) same equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
0	((save store) with user adj setting!) and equalizer	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
1	((save store) with user adj setting!) and equaliz\$4	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
276	((save store) with setting!) and equaliz\$4	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
	2 0 21 21 0 1 0 3 3 0 0 0 0 0 0 0 1	stereo and @ad<"20001102" (programmable adj equalizer) and remote adj control and @ad<"20001102" "raphic equalizer".ti. "graphic equalizer".ti. "graphic equalizer".ti. "S52 and @ad<"20001102" "S53 and remote adj control S53 and remote save near equalizer near setting! store near equalizer near setting! store near3 equalizer near3 setting! store near3 equalizer near3 setting! store with user adj setting! with equalizer save with user adj setting! with equalizer remember with user adj setting! with equalizer hold with user adj setting! with equalizer hold with user adj setting! same equalizer (save store) with user adj setting! same equalizer ((save store) with user adj setting! same equalizer ((save store) with user adj setting!) same equalizer ((save store) with user adj setting!) and equalizer ((save store) with user adj setting!) and equalizer ((save store) with user adj setting!) and equalizsp4 ((save store) with user adj setting!) and equalizsp4 ((save store) with user adj setting!) and equalizsp4 ((save store) with setting!) and	stereo and @ad<"20001102" 2 (programmable adj equalizer) and remote adj control and @ad<"20001102" 0 "raphic equalizer".ti. 21 "graphic equalizer".ti. 21 "S52 and @ad<"20001102" US-PGPUB; USPAT 22 US-PGPUB; USPAT US-PGPUB; USPAT 0 S53 and remote adj control US-PGPUB; USPAT 1 S53 and remote US-PGPUB; USPAT 0 save near equalizer near setting! US-PGPUB; USPAT 0 store near equalizer near setting! US-PGPUB; USPAT 3 store near3 equalizer near3 setting! US-PGPUB; USPAT 3 S58 and @ad<"20001102" US-PGPUB; USPAT 0 store with user adj setting! with equalizer 0 save with user adj setting! with equalizer 0 remember with user adj setting! with equalizer 0 hold with user adj setting! with equalizer 0 hold with user adj setting! with equalizer 0 hold with user adj setting! same equalizer 0 (save store) with user adj setting! uS-PGPUB; uSPAT 0 (save store) with user adj setting! uS-PGPUB; uSPAT 0 (save store) with user adj setting! uS-PGPUB; uSPAT 0 ((save store) with user adj setting!) asme equalizer 0 ((save store) with user adj setting!) uS-PGPUB; uSPAT 1 ((save store) with user adj setting!) uS-PGPUB; uSPAT 1 ((save store) with user adj setting!) uS-PGPUB; uS	stereo and @ad<"20001102" 2 (programmable adj equalizer) and remote adj control and @ad<"20001102" 0 "raphic equalizer".ti. 1 "graphic equalizer".ti. 21 "graphic equalizer".ti. 22 "S52 and @ad<"20001102" 353 and remote adj control 4 US-PGPUB; USPAT 25 US-PAT 26 US-PAT 27 US-PGPUB; USPAT 28 US-PAT 29 US-PAT 20 US-PGPUB; USPAT 3 S53 and remote adj control 4 US-PGPUB; USPAT 5 US-PAT 5 US-PAT 5 US-PAT 6 US-PAT 7 US-PGPUB; USPAT 8 US-PAT 9 Save near equalizer near setting! US-PGPUB; USPAT 9 Store near equalizer near setting! US-PGPUB; USPAT 1 US-PGPUB; USPAT 1 US-PGPUB; USPAT 1 US-PGPUB; US-PAT 2 US-PGPUB; US-PAT 3 S58 and @ad<"20001102" 5 US-PAT 6 Save with user adj setting! with equalizer 9 Save with user adj setting! with equalizer 1 US-PGPUB; USPAT 1 US-PGPUB; USPAT 2 US-PGPUB; USPAT 3 US-PGPUB; USPAT 4 US-PGPUB; USPAT 5 USPAT 6 US-PAT 7 US-PGPUB; US-PAT 8 US-PAT 9 NoR USPAT 1 US-PGPUB; US-PAT 1 US-PGPUB; US-PAT 1 (save store) with user adj setting! US-PGPUB; USPAT 10 (save store) with user adj setting! US-PGPUB; USPAT 10 (save store) with user adj setting! US-PGPUB; USPAT 10 (save store) with user adj setting! US-PGPUB; USPAT 10 (save store) with user adj setting! US-PGPUB; USPAT 10 (save store) with user adj setting! US-PGPUB; USPAT 10 (save store) with user adj setting!) uS-PGPUB; USPAT 10 (save store) with user adj setting!) uS-PGPUB; USPAT 11 (save store) with user adj setting!) uS-PGPUB; USPAT 12 (save store) with user adj setting!) uS-PGPUB; USPAT 13 (save store) with user adj setting!) uS-PGPUB; OR USPAT 14 (save store) with user adj setting!) uS-PGPUB; OR USPAT 15 (save store) with user adj setting!) uS-PGPUB; OR USPAT 16 (save store) with user adj setting!) uS-PGPUB; OR USPAT 17 (save store) with user adj setting!) uS-PGPUB; OR USPAT 18 (save store) with user adj setting!) uS-PGPUB; OR USPAT 19 (save store) with user adj setting!) uS-PGPUB; OR USPAT 10 (save store) with user adj setting!) uS-PGPUB; OR USPAT 10 (save store) with user adj sett	stereo and @ad<"20001102" USPAT 2 (programmable adj equalizer) and remote adj control and @ad<"20001102" USPAT 0 "raphic equalizer".ti. US-PGPUB; USPAT 21 "graphic equalizer".ti. US-PGPUB; USPAT 21 S52 and @ad<"20001102" US-PGPUB; OR OFF USPAT 0 S53 and remote adj control US-PGPUB; OR OFF USPAT 1 S53 and remote US-PGPUB; OR OFF USPAT 0 save near equalizer near setting! US-PGPUB; OR OFF USPAT 0 store near equalizer near setting! US-PGPUB; OR OFF USPAT 3 store near equalizer near setting! US-PGPUB; OR OFF USPAT 3 store near equalizer near setting! US-PGPUB; OR OFF USPAT 3 store near equalizer near setting! US-PGPUB; OR OFF USPAT 4 S58 and @ad<"20001102" US-PGPUB; OR OFF USPAT 5 Save with user adj setting! with equalizer 6 save with user adj setting! with equalizer 7 remember with user adj setting! US-PGPUB; OR OFF USPAT 8 Save with user adj setting! With equalizer 9 hold with user adj setting! with equalizer 10 hold with user adj setting! with equalizer 11 (save store) with user adj setting! US-PGPUB; OR OFF USPAT 12 (save store) with user adj setting! US-PGPUB; OR OFF USPAT 13 (save store) with user adj setting! US-PGPUB; OR OFF USPAT 14 ((save store) with user adj setting! US-PGPUB; OR OFF USPAT 15 ((save store) with user adj setting! US-PGPUB; OR OFF USPAT 16 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT 17 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT 18 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT 19 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT 10 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT 11 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT 12 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT 13 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT 14 ((save store) with user adj setting!) US-PGPUB; OR OFF USPAT

S71	15	((save store) with setting!) with equaliz\$4	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:47
S72	0	("2004/0199933").URPN.	USPAT	OR	OFF	2005/08/22 12:52
S73	13	(store save) with volume adj (setting! adjustment!) and @ad<"20001102"	USPAT	OR	OFF	2005/08/22 12:53
S74	13	(store save) with volume adj (setting! adjustment!) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 12:53
S75	1	S19 and save adj user	US-PGPUB; USPAT; •EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56
\$76	0	S19 and store adj user	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56
S77	0	S19 and store adj setting!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56
S78	0	S19 and save adj setting!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56
S79	0	equalizer near save adj setting!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56
S80	0	equalizer near5 save adj setting!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56
S81	0	equalizer with save adj setting!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56
S82	0	equaliz\$4 with save adj setting!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56

S83	0	equaliz\$4 with (save adj setting!)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:56
S84	107	(save adj setting!)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:57
S85	623	(store adj setting!)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:57
S86	0	((save store) adj setting!) with equaliz\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:57
S87	0	((save store) adj setting!) same equaliz\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:57
S88	17	((save store) adj setting!) and equaliz\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:57
S89	9	S88 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:57
S90	5	S89 and (audio sound music)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:59
S91	0	"remote controlled equalizer"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 12:59

S92	24	("4064364" "4152649" "4352190"	US-PGPUB;	OR	OFF	2005/08/22 13:01
332		"4405836" "4769848" "4841573" "4903307" "4910779" "5167021" "5283819" "5412691" "5438623" "5450312" "5566237" "5581621" "5583560" "5594509" "5602928" "5684879" "5745583" "5881103" "5910990" "5912976" "6341166").PN.	USPAT; USOCR			2003, 00, 22 13.01
S93	393	equaliz\$4.ti. and (audio sound music)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 13:02
S94	575	(save store) adj setting!	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 13:02
\$95	1	S93 and (save store) adj setting!	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 13:02
S96	134	(381/102).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 13:26
S97	74	S96 and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/22 13:32
S98	553	(381/98).CCLS.	US-PGPUB; USPAT	OR	OFF	2005/08/22 13:32
S99	302	S98 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 13:43
S10 0	391	(381/103).CCLS.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 13:44
S10 1	317	S100 and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 13:44
S10 2	6	S101 and (set save store) near3 parameter!	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 13:44

S10 3	19	S101 and (set save store) near3 (parameter! setting!)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 13:44
S10 4	20	S101 and (set save store) near3 (parameter! setting! profile!)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/22 13:44
S10 5	2	("4559569" "4739513").PN. OR ("5541866").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 13:49
S10 6	1	(save store hold) near equaliz\$6 near (setting! parameter! profile!)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 13:49
S10 7	9	(save store hold) with equaliz\$6 near (setting! parameter! profile!)	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 13:50
S10 8	7	(save store hold) with equaliz\$6 near (setting! parameter! profile!) and @ad<"20001102"	US-PGPUB; USPAT; USOCR	OR	OFF	2005/08/22 13:50
S10 9	6	(store save hold) near (setting! parameter! profile!) with (remote adj control) and @ad<"20001102"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2005/08/23 10:22
S11 0	3	(store save hold) near (setting! parameter! profile!) with (remote adj control) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 10:35
S11 1	22	(store save hold) with (setting! parameter! profile!) with (remote adj control) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 11:29
S11 2	0	(load near (setting parameter)) with ("hard drive" "hard disk") with (RAM "random access memory" volatile adj memory) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 11:30
S11 3	36	(load near (program)) with ("hard drive" "hard disk") with (RAM "random access memory" volatile adj memory) and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 11:34
S11 4	. 22	gateway.as. and schindler.in.	US-PGPUB; USPAT	OR	OFF	2005/08/23 12:16
S11 5	3153238	"remote control" and "length of signal" @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 12:17
S11 6	0	"remote control" and "length of signal" and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 12:17
S11 7	149	"remote control" and signal near length and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 12:17

S11 8	236	"remote control" and signal adj duration and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 12:17
S11 9	12	"remote control" with signal adj duration and @ad<"20001102"	US-PGPUB; USPAT	OR	OFF	2005/08/23 12:17